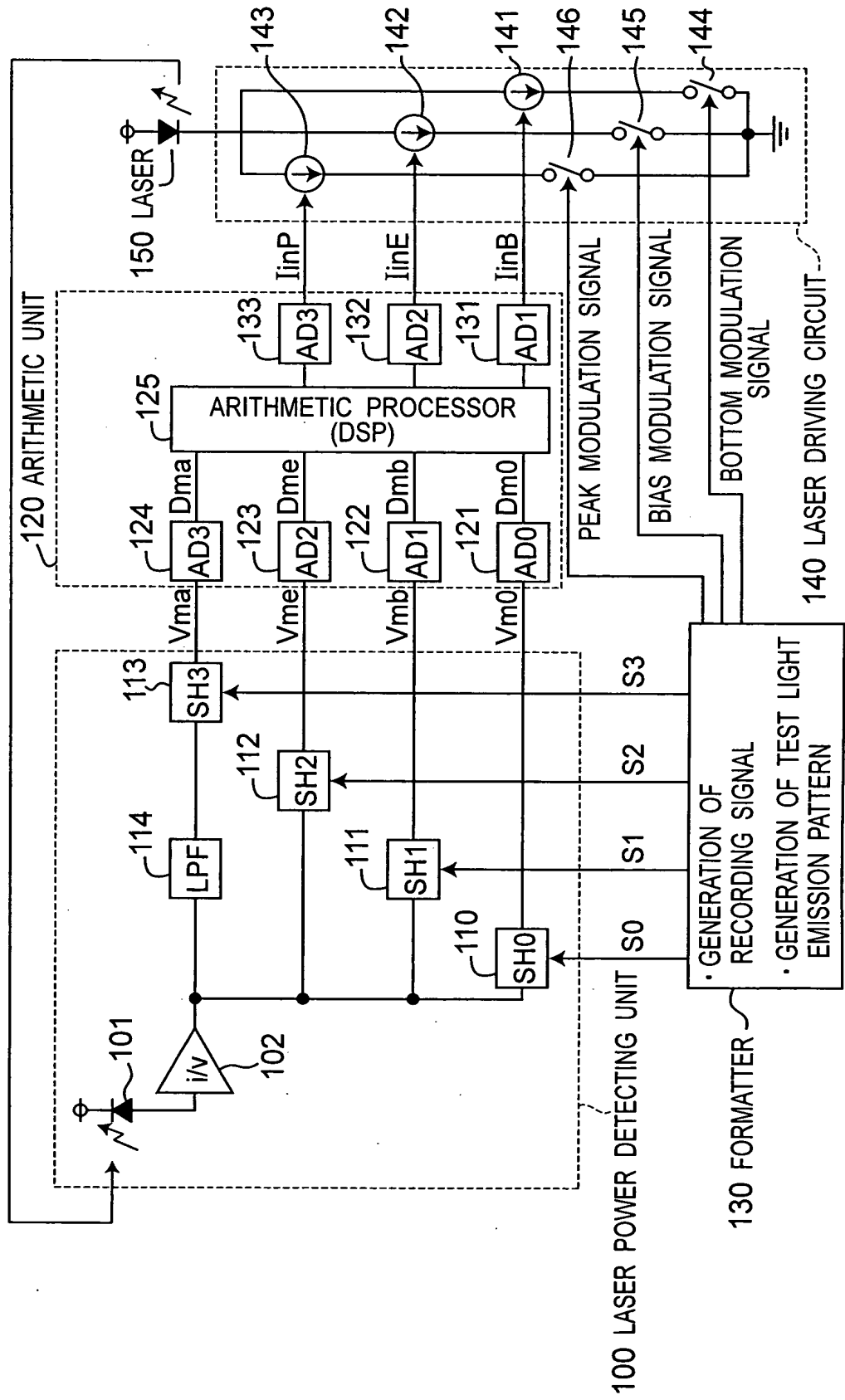


Fig. 1



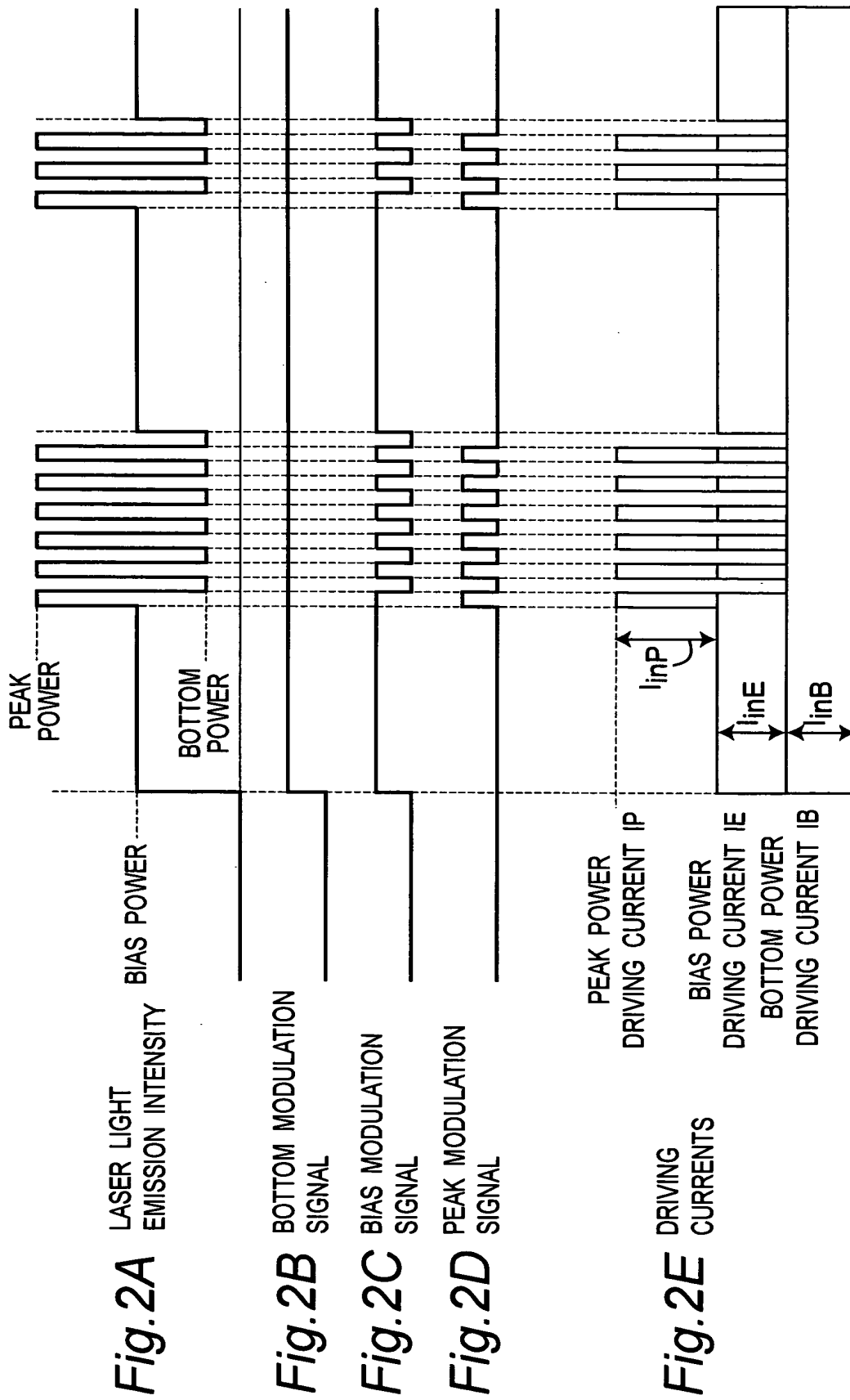


Fig. 3A FORMAT ON DISK



Fig. 3B TEST LIGHT EMISSION PATTERN INTERVAL



Fig. 3C LASER LIGHT EMISSION INTENSITY

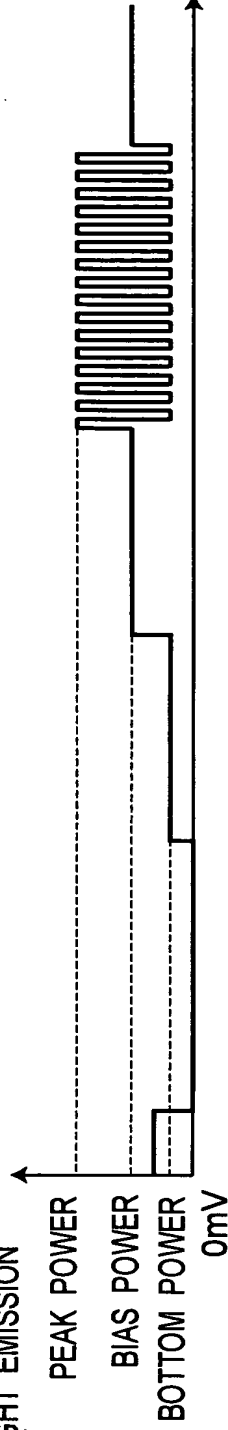


Fig. 3D LASER POWER DETECTION VOLTAGE

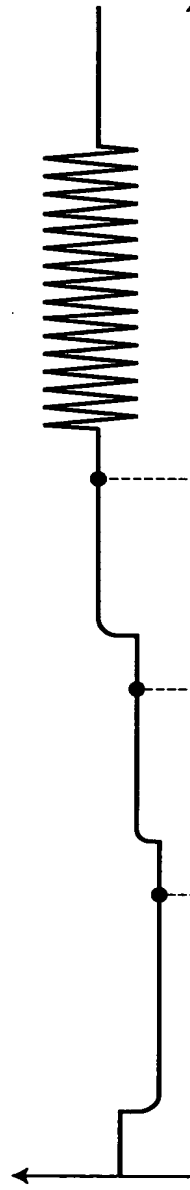


Fig. 3E MULTIPULSE AVERAGE VALUE DETECTION VOLTAGE

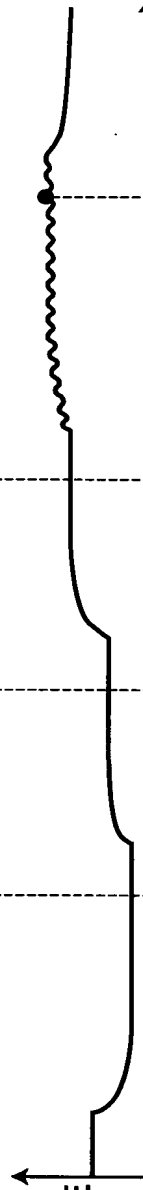
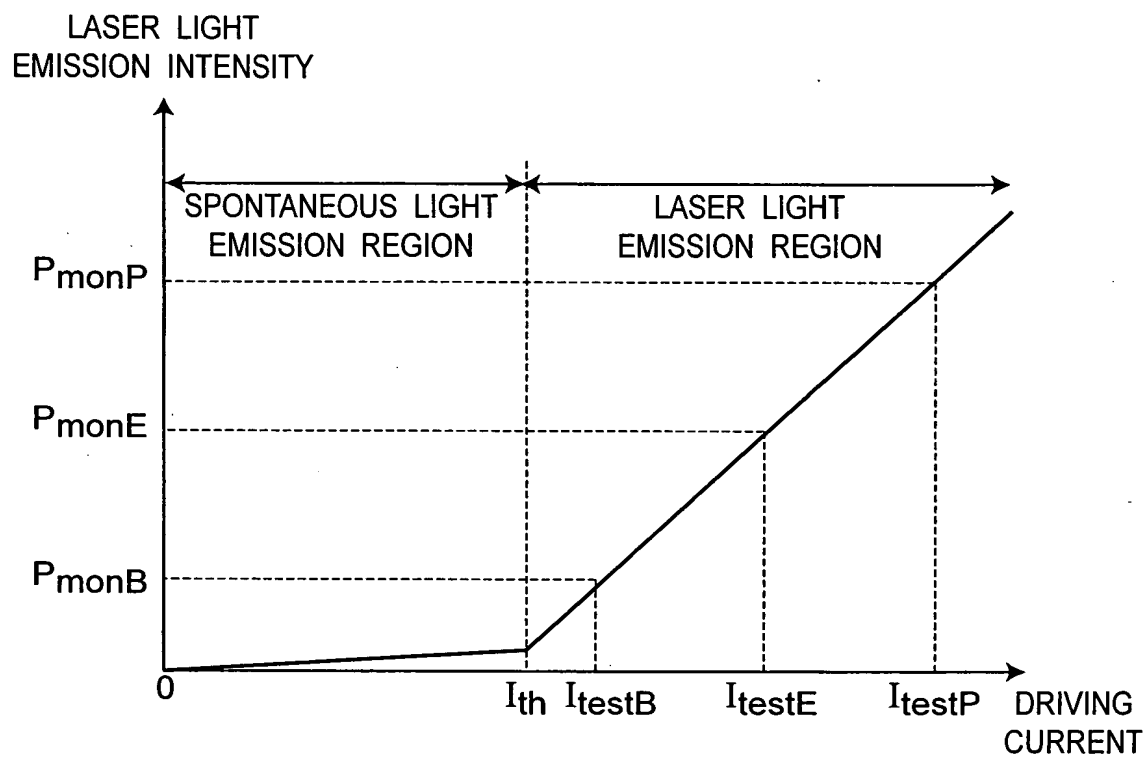


Fig. 3F SAMPLING HOLD TIMING



*Fig.4*



*Fig.5*

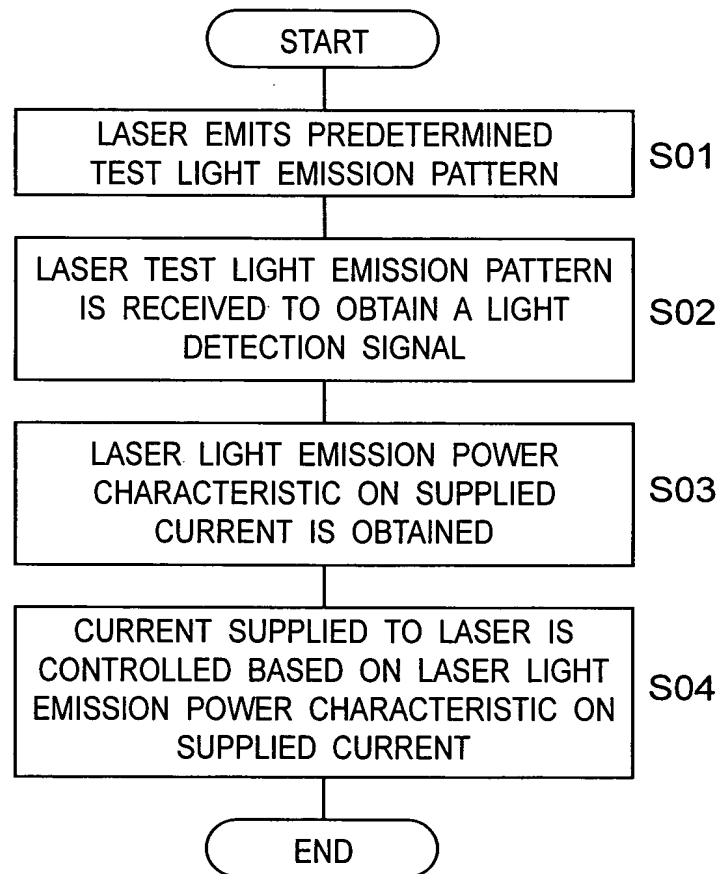


Fig. 6A

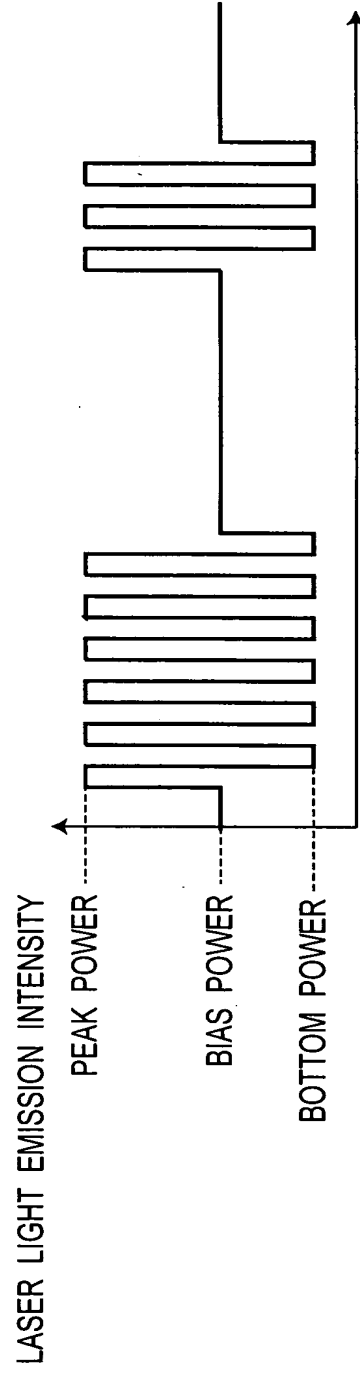


Fig. 6B

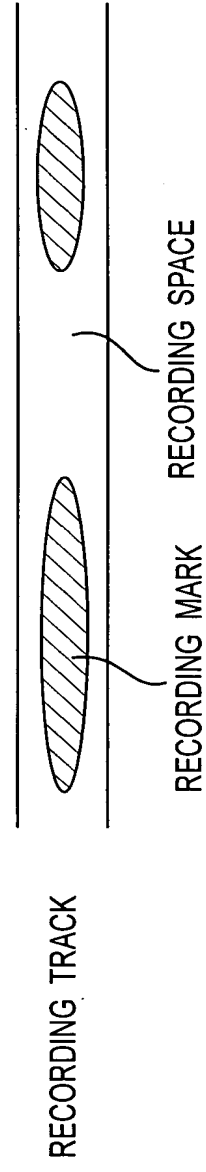


Fig. 7A FORMAT ON DISK

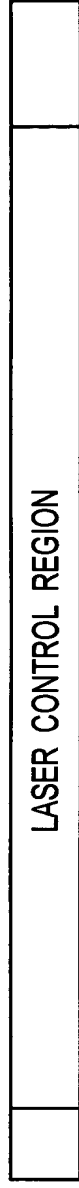


Fig. 7B TEST LIGHT EMISSION PATTERN INTERVAL



Fig. 7C LASER LIGHT EMISSION INTENSITY

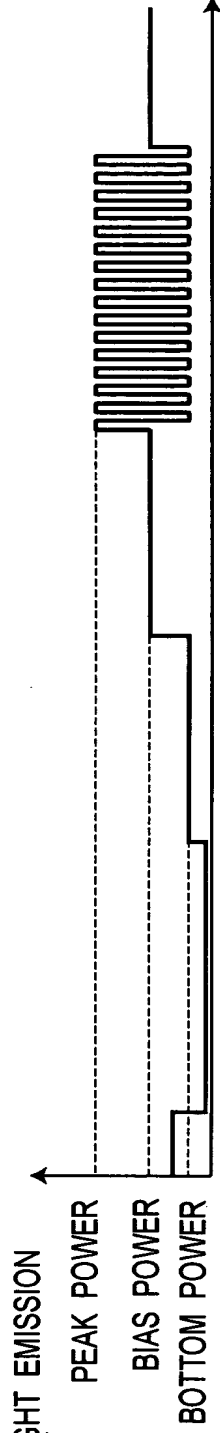


Fig. 7D LASER POWER DETECTION VOLTAGE

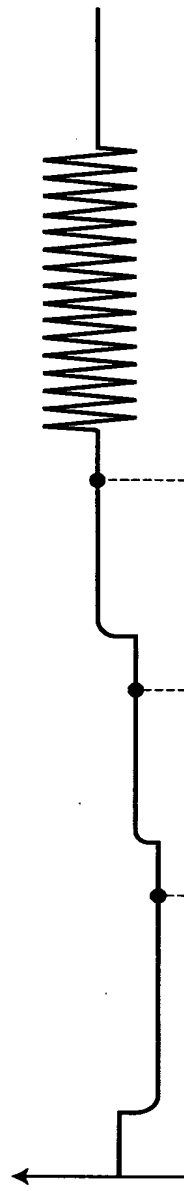


Fig. 7E MULTIPULSE AVERAGE VALUE DETECTION VOLTAGE

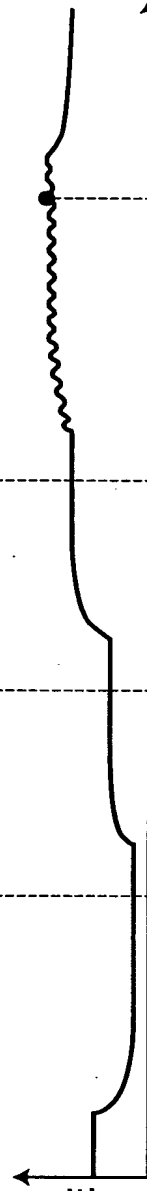


Fig. 7F SAMPLING HOLD TIMING



Fig.8

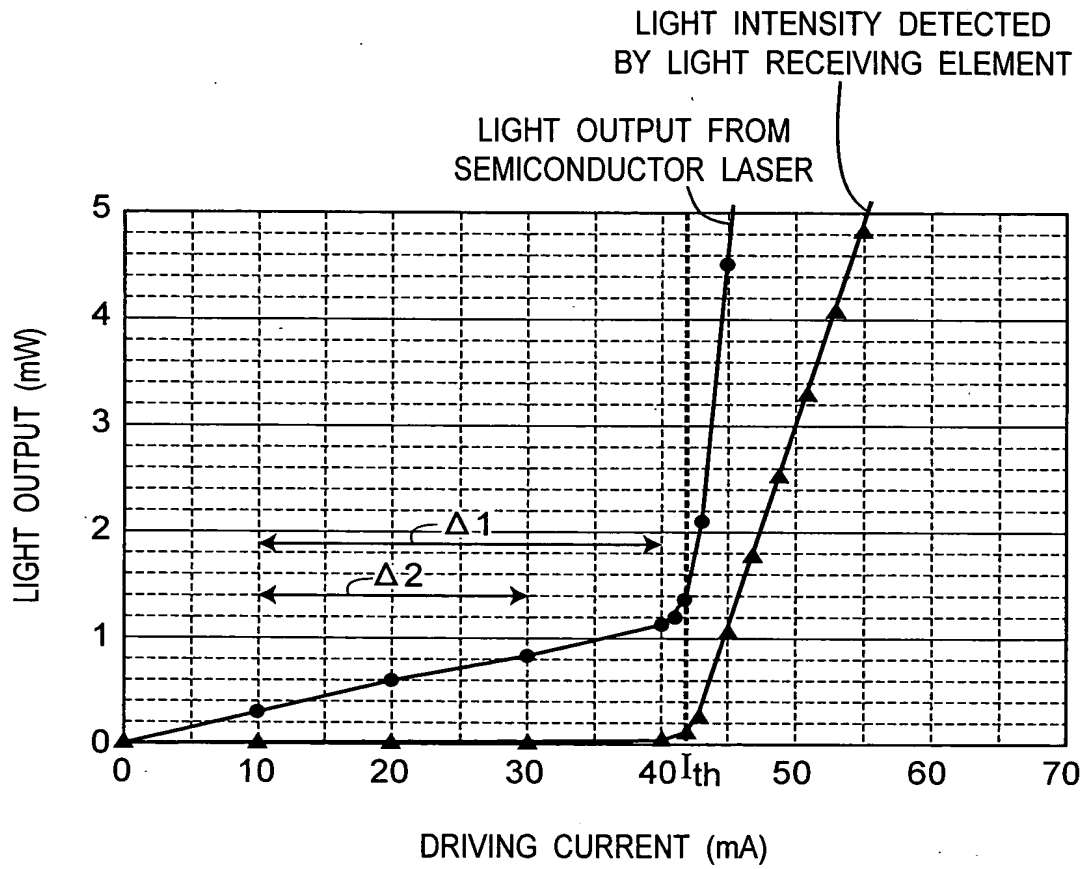




Fig. 9A FORMAT ON DISK

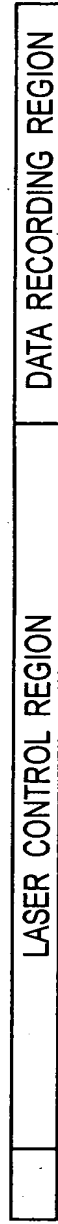


Fig. 9B LASER LIGHT EMISSION INTENSITY

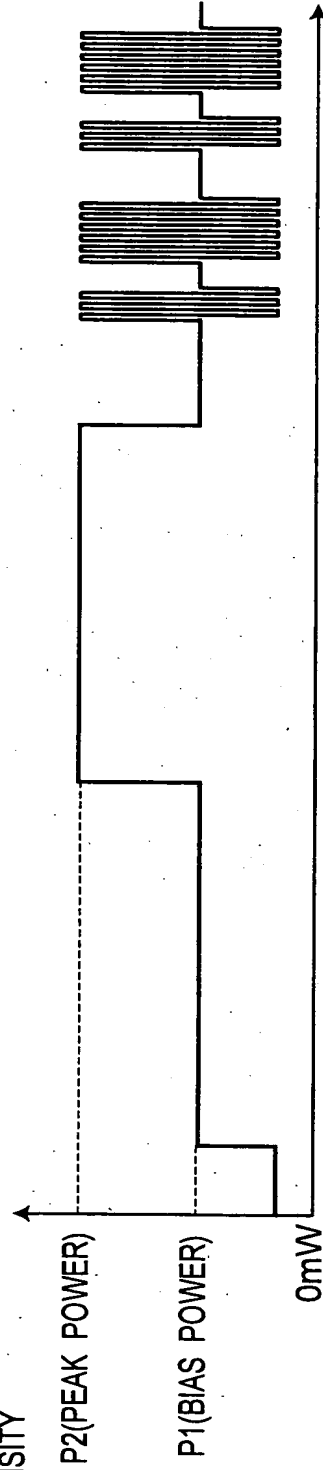
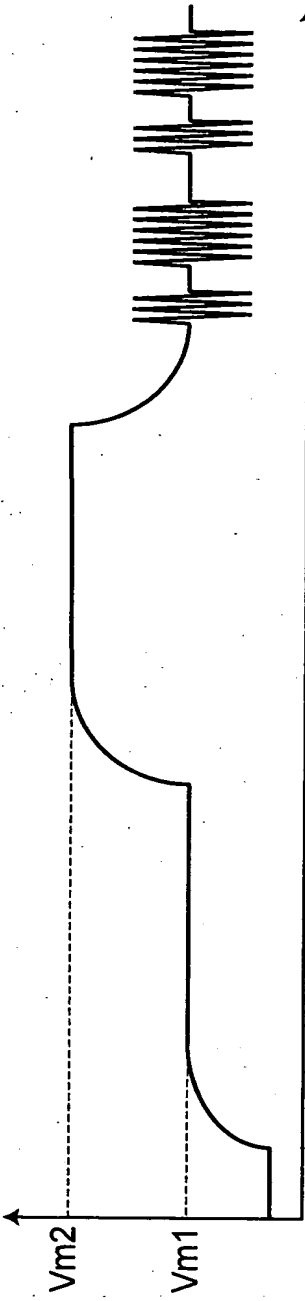


Fig. 9C LASER POWER DETECTION VOLTAGE



*Fig.10*

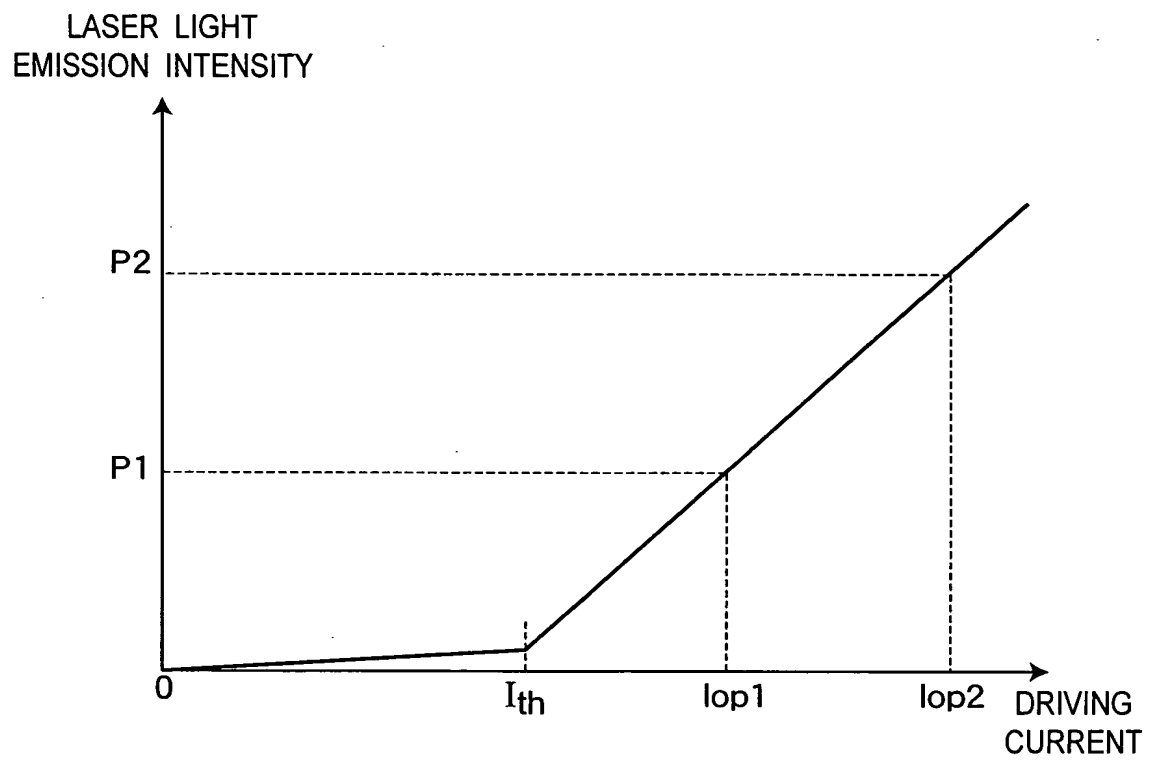


Fig.11

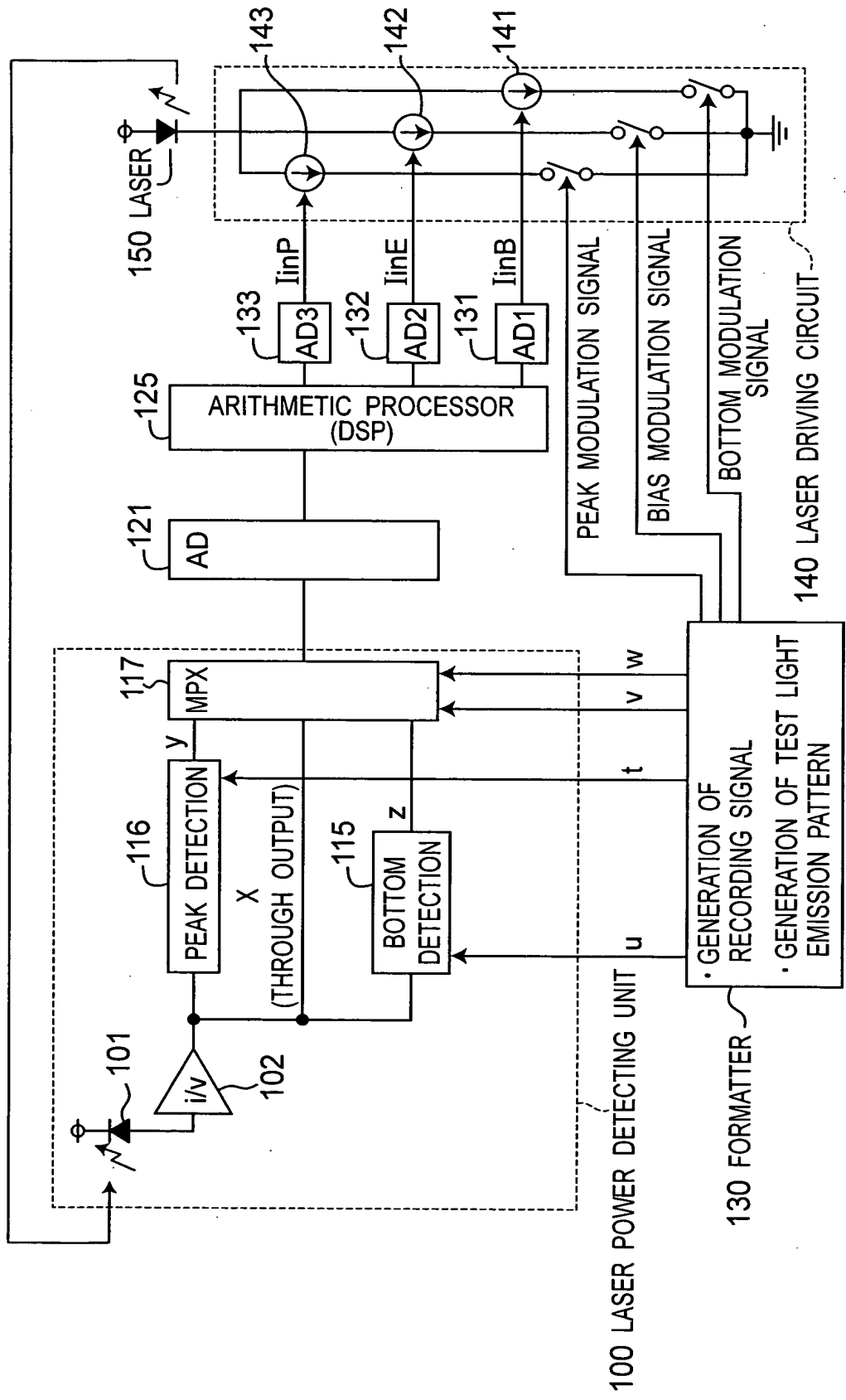


Fig.12 PRIOR ART

